



Attorney Docket No. 960464/LH

**IN THE UNITED STATES PATENT
AND TRADEMARK OFFICE**

Applicant(s): Frederik Harm KLOK et al —

Serial No. : 08/709,325 —

Filed : September 4, 1996 —

For : COMMUNICATION SYSTEM FOR —
INTERACTIVE SERVICES....
....COMMUNICATION SYSTEM —

Art Unit : 2608 —

Examiner :

INFORMATION DISCLOSURE STATEMENT —

Assistant Commissioner for Patents
Washington, D.C. 20231

S I R :

Submitted herewith is a copy of USP 5,459,722 (Sherif) and a Form PTO-1449 listing the particulars thereof. USP 5,459,722 is believed to have relevance to the subject matter of the present application. It is respectfully requested that the Examiner consider USP 5,459,722 and return an initialed copy of the attached Form PTO-1449 to confirm that this patent has been considered and made of record.

Respectfully submitted,

Leonard Holtz, Esq.
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Encls.

Dated: March 14, 1997

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class mail in an envelope addressed to: Assistant Patents and Trademarks, Washington, D.C. 20231 on the date noted below.

Attorney: Leonard Holtz

Dated: March 14, 1997

In the event that this Paper is late filed, and the necessary petition for extension of time is not filed concurrently herewith, please consider this as a Petition for the requisite extension of time, and to the extent not tendered by check attached hereto, authorization to charge the extension fee, or any other fee required in connection with this Paper, to Account No. 06-1378.

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(FILE 'USPAT' ENTERED AT 14:53:51 ON 31 JUL 1998)

L1 473 S (PACKET OR ATM) (P) TELEPHONE (2W) NETWORK
L2 74 S L1 AND CONVERT? (5A) (FORMAT OR PROTOCOL)
L3 13 SORT L2 TAGGED PN

=> d 13 1-13

1. 4,178,476, Dec. 11, 1979, Automatic nationwide paging system; Edward G. Frost, 455/31.2; 340/825.44, 825.49; 379/913 [IMAGE AVAILABLE]
2. 4,757,267, Jul. 12, 1988, Telephone system for connecting a customer to a supplier of goods; Bernard N. Riskin, 379/113, 84, 88.19, 88.24, 93.12, 93.27, 201, 219, 220 [IMAGE AVAILABLE]
3. 4,763,317, Aug. 9, 1988, Digital communication network architecture for providing universal information services; Harvey R. Lehman, et al., 370/358, 384 [IMAGE AVAILABLE]
4. 5,182,748, Jan. 26, 1993, Protocol conversion system; Shigekazu Sakata, et al., 370/466 [IMAGE AVAILABLE]
5. 5,247,347, Sep. 21, 1993, PSTN architecture for video-on-demand services; Larry A. Litteral, et al., 348/7, 12, 14; 379/93.12; 455/4.2 [IMAGE AVAILABLE]
6. 5,315,641, May 24, 1994, Public switched telephone network access to public data network; Robert H. Montgomery, et al., 379/91.01, 220 [IMAGE AVAILABLE]
7. 5,377,191, Dec. 27, 1994, Network communication system; John M. Farrell, et al., 370/401 [IMAGE AVAILABLE]
8. 5,457,684, Oct. 10, 1995, Delay-less signal processing arrangement for use in an ATM network; Behram H. Bharucha, et al., 370/352, 384, 395, 465 [IMAGE AVAILABLE]
9. 5,463,616, Oct. 31, 1995, Method and apparatus for establishing a full-duplex, concurrent, voice/non-voice connection between two sites; Robert J. Kruse, et al., 370/276; 348/14; 370/468, 471; 379/93.08 [IMAGE AVAILABLE]
10. 5,521,924, May 28, 1996, Telephone subscriber accomodation system in a broadband network; Satoshi Kakuma, et al., 370/466, 395, 522 [IMAGE AVAILABLE]
11. 5,550,820, Aug. 27, 1996, Multiple protocol personal communications network system; Paul Baran, 370/395, 465, 474 [IMAGE AVAILABLE]
12. 5,583,996, Dec. 10, 1996, Method and system for shortcut routing over public data networks; Paul F. Tsuchiya, 395/200.48; 340/827; 370/258, 404; 395/200.71, 200.75 [IMAGE AVAILABLE]
13. 5,689,553, Nov. 18, 1997, Multimedia telecommunications network and service; Sudhir Raman Ahuja, et al., 379/202; 348/15; 370/260, 352, 490; 379/88.13, 93.03, 205 [IMAGE AVAILABLE]